2:Man G-5 (1869-1880)1932 AZ2 Andamans AZ2

762 pound word (*ō·yun-tē·mar-tô·liganga-*) in order to express the nature of the act.

673 2. That they are not entirely devoid of moral consciousness may, I think, in some measure, be demonstrated by the fact of their possessing a word, *yū·bda-*, signifying sin or wrong doing, which is used in connection with falsehood, theft, grave assault, murder, adultery, and — burning wax (!),[1] which deeds are believed to anger *Pū·luga-*, the Creator, of whom more will be said hereafter.[2]

627 837 3. Cases of adultery in their own villages are said to be of rare occurrence. If detected, the injured husband would probably inflict condign punishment on the guilty parties, but at the risk of retaliation on the part of the male offender and his friends; there appears, however, to be an understanding, that the greater the provocation offered the less is the risk incurred of the injured person or his friends avenging the wrong, but no appeal to the chief for redress is ever made.

628 674 4. If an offence, such as an assault or theft, be committed by one or more members of another tribe during a visit or by stealth, it is regarded as premeditated, and generally resented as a tribal affair, resulting in a feud and more or less bloodshed.

273 177 5. Intercourse with Europeans and other foreigners has, it must be confessed, unhappily opened their eyes to the existence of some vices of which they had formerly no knowledge;[3] notably is this the case with regard to drunkenness, for, being, till the time they made our acquaintance, "blessed in the ignorance of spirituous liquors," they had no conception of its effects, and, to express an inebriate, have invented a word (*lē·lēkanga-*) signifying "staggerer." It must, however, be added, that in consequence of the extreme partiality for rum and other intoxicating drinks which they manifest, much care has to be taken to prevent them from gratifying the easily acquired taste.

Narcotics.—1. Prior to our advent they were also entirely 276 177 ignorant of narcotics in any form; but one of the evil results of their intercourse with us has been the introduction of the practice of smoking, and so rapidly have they (both men and women) acquired the habit, that, when at a distance from the homes and unable to obtain tobacco, they have been seen to fill their short clay pipes, which, it is scarcely necessary to say, have been obtained from us, with *pán* leaves rather than endure entire deprivation.

[1] *Vide* "Journ. Anthrop. Inst.," vol. xi, p. 288, and *post*, "Superstitions," paragraph 13.

[2] *Vide post* "Religious Beliefs," paragraph 8.

[674] [3] The crimes of abduction, rape, seduction, unnatural offences, &c., appear never to have been committed among them.

6: Cipriani E-5 (1951-1953)1961 AZ2 Andamans AZ2
Onge

common in the Andamans, said by RADCLIFFE-BROWN (p. 273) to be eaten by the Andaman Islanders as a protection against rheumatism, is never killed. For some superstitious reason the Onge are simply horrified at the thought of touching such an enormous flying bat. Among the fruits, those of a plant whose wood has such a revolting smell that it is known, in English, as "stool-tree", are believed to have exceptional protective properties for the human body. The fruits themselves smell even worse than the wood, but this, to the Onge, makes them appetizing rather than disgusting. Concerning honey, and the many sugary fruits of the jungle that are available all the year round, the Onge luckily ignore the simple method of distilling alcohol. No intoxicating drink reaches Little Andaman from the outer world, whereas in Great Andaman alcohol, together with imported syphilis, was one of the main causes of depopulation. No syphilis appears as yet to have reached Little Andaman. This is also confirmed by the research carried out by Dr. HERMANN LEHMANN of London's St. Bartholomew's Hospital, during February 1953 in my Onge camp in Labanare (north-east coast of Little Andaman).

II. Effects on the People's Lives

The islanders die young, specially the men. The majority of them succumb before reaching the age of 20; most of the survivors die between 20 and 40; the rest – with a very few exceptions – before 50. Women, after marriage, follow a similar pattern: the death rate among women, however, is slightly different owing to a less corrosive sexual life. Some women may live to the age of sixty, but both sexes age soon, appearing older than their years when still in their twenties. The short Onge span of life recalls conditions which apparently prevailed among prehistoric and protohistoric men. Palaeolithic man died at an earlier age than modern man. The Onge today, in many respects, behaves as palaeolithic man behaved countless centuries ago. – Infant mortality is high; the first five days of life are the most critical for the Onge, owing, in part, to the hard life led by mothers even during pregnancy, which often causes functional damage to the placenta. Delivery is generally easy and traumatic injury rarely occurs; but premature births are common, and so are malformations and other anomalies. Imperfect infants are quickly eliminated by their parents. As a result, only a small number of children are allowed to grow up, but these appear normal. There are no blind and no deaf-and-dumb people in Little Andaman. I saw only two instances of incipient lameness: in an unmarried boy of about twenty and in a young married woman. Only robust infants can survive.

The Onge, so careful about their food, are completely indifferent to something else that is considered very harmful in continental and insular regions close to the Andamans. There, menstruating women are often segregated and considered harmful to the entire community. Not so in Little Andaman, where the remedies applied in the circumstance are extremely primitive (cf. supra) and could probably be traced to palaeolithic man. I saw nothing

To truly primitive peoples like the Onges, European medical practices are fascinating. Men and women will refuse literally nothing once they are convinced of our intention to do them good and cure their ills. Although they have a rudimentary form of medicine, they recognize the superiority of European methods, and medical aid has therefore become our most powerful means of making contact with uncivilized peoples.

While I was busy trying to alleviate their ailments I became aware of the power which 'medicine' has over them, and I was also able to observe their own methods of dealing with their ills. Understandably, disease, death and birth are all attributed to particular supernatural beings, or to the spirits of the dead. They try not to offend these beings, but strive nevertheless, in their own way, at least to cure disease. Once primitive peoples see our methods they respect them, and are eager to be treated; strange though it all seems, they develop a blind faith in the omnipotence of the new ways.

There is little actual disease among the Onges and they have equally few vices. They are still unaware of the existence of alcohol, and have not learned how to ferment sugar substances, such as the honey in which the Little Andaman abounds. Tobacco is a recent introduction, and the Onges at once became wildly addicted to it; the tobacco leaves I had taken with me were in fact my best means of making my way peacefully into the island. A few Onges have acquired a supply of opium from Burmese and Chinese smugglers along the north coast, but instead of smoking it they seem to limit themselves to chewing it mixed with tobacco, and have fortunately no means of replenishing their stock.

Polio, tuberculosis, smallpox and cancer seem unknown, but for some unknown reason the islands have on a number of occasions been struck by disastrous epidemics of measles. These epidemics struck nearly every member of some of the communal huts, judging from survivors' reports, and the sites were afterwards abandoned, leaving the huts to be destroyed by termites.

The census of 1931 includes a personal observation by Portman of congenital syphilis in several Onges. This has since been proved wrong and in 1952 I found only one young man with nasal malformation possibly attributable to the disease, half-moon incisors, and abnormality of the skull and palate. I was not able to find him

kitchen-middens to have been contemporaneous with the introduction of the pig, i.e. to have been introduced by outsiders. It would be possible, using radio carbon methods, to calculate this date more accurately, but on purely archaeological evidence the introduction of pottery would appear to have occurred some five thousand years ago.

8 ABSENCE OF CANNIBALISM

If we may accept the evidence of the kitchen-middens, there has never at any time been cannibalism in the Andamans, although the practice certainly existed in the later Palaeolithic era; the Andamanese must thus have been isolated in the archipelago long before the practice became widespread.

9 DRINK

The Andamanese ignorance of any drink other than water may be regarded as additional evidence of the great antiquity of their culture.

10 ABSENCE OF CLOTHING

The Jarawas of both sexes have always remained completely naked. The Onges have only in comparatively recent times adopted a form of genital covering for their womenfolk; this custom has spread as far as the north of Great Andaman, and it seems probable that the separation of the Jarawas from the Onges dates from this time.

11 ABSENCE OF TATTOOING

All primitive peoples who are habitually completely naked adorn the body in some way. The Onges have never progressed beyond the early stage of painting themselves with ochre, and do not tattoo. Their sole ornaments are small necklaces of tusk shells, strips of bark, and sometimes flowers. In all this they resemble the Tasmans (see, however, p. 143 for certain important differences), who seem to have remained in an equally early stage of cultural development.

12 TOTEMISM AND THE CLAN

Here again the complete absence of any traces appears to indicate isolation before the spread of these very ancient concepts. Neither the Onges nor the Jarawas have ever progressed beyond the stage of independent groups of families.